

# DATA ITEM DESCRIPTION

Form Approved  
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing information, sending comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington VA. 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC. 20503.

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|--|---|--|--------------------------|
| 1. TITLE<br>LSA-019, TASK ANALYSIS SUMMARY   |   | 2. IDENTIFICATION NUMBER<br>DI-ILSS-81153A |                          |
| 3. DESCRIPTION/PURPOSE<br>3.1 This report provides a listing of support items and skill specialty requirements needed to perform maintenance tasks. Also, this report can provide the narrative sequential subtask description for each task and can be selected to provide tasks which quality under hardness critical procedure or battle damage assessment repair criteria. The report is designed to be used during physical teardown logistic demonstration (PTLD) to record data as a result of the PTLD, and review results against the current data.   |   |  |                          |
| 4. APPROVAL DATE<br>(YYMMDD)<br>920923   | 5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)<br>TM | 6a. DTIC APPLICABLE                        | 6b. GIDEP APPLICABLE     |
| 7. APPLICATION/INTERRELATIONSHIP<br>7.1 This Data Item Description (DID) contains the format and content preparation instructions for the Logistic Support Analysis Record report required by Appendix B, Paragraph 30.16 of MIL-STD-1388-2B.<br>7.2 This DID is applicable to the acquisition of military systems and equipment.<br>7.3 This DID supersedes DI-ILSS-81153.  |   |  |                          |
| 8. APPROVAL LIMITATION   |   | 9a. APPLICABLE FORMS                       | 9b. AMSC NUMBER<br>A6809 |
| 10. PREPARATION INSTRUCTIONS<br>10.1 <u>Reference documents</u> . The applicable of the documents cited herein, including their approval dates and the dates of any applicable amendments, notices, and revisions shall be specified in the contract.<br>10.2 <u>Format</u> . The report shall be prepared in the format of MIL-STD-1388-2B, Appendix B, Figure 30, using one or more of the report selections specified below.<br>10.3 <u>Content</u> . The source of data appearing on the LSA-019 summary is contained in Appendix B, Figure 14, LSAR Data Tables and Report Matrix. Data displayed on the report is not required if the data is not specified on DD Form 1949-3, LSAR Data Requirements Form, contained in the statement of work.<br>10.3.1 Mandatory and optional report selections. The LSA-019 report consists of the following mandatory selections:<br>a. End Item Acronym Code<br>b. Start LCN<br>c. LCN Type (Functional or Physical)<br>d. Usable On Codes |   |  |                          |

(continued on page 2)

## 1. DISTRIBUTION STATEMENT

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

Block 10. Preparation Instructions (continued)

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The following are optional selections for the LSA-019 report:

- a. Alternate LCN (default is all ALCs)
- b. Stop LCN (default is all LCNs subordinate to, and including, the Start LCN)
- c. Task Narrative option (default is no)
- d. Task Function (default is all Task Functions)
- e. Task Interval (default is all Task Intervals)
- f. Maintenance Level (default is all Maintenance Levels)
- g. Hardness Critical Procedures (default is no)
- h. Item Category Codes (default is all ICCs)
- i. Service Designators (default is all Service Designators)
- j. Display Option (LCN (default) or Tech Manual Functional Group Code)